AMENDMENT OF SOLICITATION/MODIFICATION OF CONTRACT			1. C	1. CONTRACT ID CODE PAGE OF PAGES N/A 1 2		
2. AMENDMENT/MODIFICATION NO. 0005	3. EFFECTIVE DATE AUG 12, 2002	4. REQUISITION/PURCHAS N/A			5. PROJECT I	NO. (If applicable) NO. 1191
6. ISSUED BY CODE DEPARTMENT OF THE ARMY U.S. ARMY ENGINEER DISTRICT, SACRAMENTO SACRAMENTO, CALIFORNIA 95814-2922		7. ADMINISTERED BY (If other than Item 6) CODE DEPARTMENT OF THE ARMY U.S. ARMY ENGINEER DISTRICT, SACRAMENTO SACRAMENTO, CALIFORNIA 95814-2922				
8. NAME AND ADDRESS OF CONTRACTOR (No., street,		(√) ×	9B. DATED (SE	5-02-B-0005 SE ITEM 11)		
CODE			10B. DATED (S	(SEE ITEM 13)		
	FACILITY CODE EM ONLY APPLIES TO .	AMENDMENTS OF SC	LIC	TATIONS		
The above numbered solicitation is amended as set tended. Offers must acknowledge receipt of this amendment pri	forth in Item 14. The hour a	nd date specified for receipt	of Of	ffers is ex	tended, X is	
(a) By completing Items 8 and 15, and returning submitted; or (c) By separate letter or telegram which in MENT TO BE RECEIVED AT THE PLACE DESIGNATED FIN REJECTION OF YOUR OFFER. If by virtue of this ame letter, provided each telegram or letter makes reference	cludes a reference to the soli OR THE RECEIPT OF OFFERS Indment you desire to change	an offer already submitted,	nbers DAT such	. FAILURE OF YOE SPECIFIED MA change may be	OUR ACKNOW Y RESULT made by telegr	LEDG- ram or
12. ACCOUNTING AND APPROPRIATION DATA (If requ N/A		13 BELOW IS N/A.				
IT MODIFIES	APPLIES ONLY TO MOD THE CONTRACT/ORD	ER NO. AS DESCRIBE	D IN	I ITEM 14.		
($\sqrt{\ }$) A. THIS CHANGE ORDER IS ISSUED PURSUANT TRACT ORDER NO. IN ITEM 10A.	TO: (Specify authority) THE CH N/A	HANGES SET FORTH IN ITE	VI 14	ARE MADE IN T	HE CON-	
B. THE ABOVE NUMBERED CONTRACT/ORDER IS appropriation date, etc.) SET FORTH IN ITEM 14	S MODIFIED TO REFLECT THI , PURSUANT TO THE AUTHO	E ADMINISTRATIVE CHANG DRITY OF FAR 43.103(b).	iES (such as changes in	paying office,	
C. THIS SUPPLEMENTAL AGREEMENT IS ENTERE D. OTHER (Specify type of modification and authority)	d into pursuant to auth ${ m N/A}$	HORITY OF:				
E. IMPORTANT: Contractor is not,	is required to sign	this document and re	turn	co	pies to the	issuing office.
14. DESCRIPTION OF AMENDMENT/MODIFICATION (COMMUNICATIONS OPERATIONS CEN BEALE AFB, CA.	0 - 1	ss, including solicitation/contrac	t subj	ect matter where fe	asible.)	
1 Encl.						
1. Revised Pages: 02770-7						
Except as provided herein, all terms and conditions of thand effect.	e document referenced in Ite	m 9A or 10A, as heretofore	chan	ged, remains und	changed and in	full force
15A. NAME AND TITLE OF SIGNER (Type or print)		16A. NAME AND TITLE OF	CON	TRACTING OFFI	CER (Type or p	print)
15B. CONTRACTOR/OFFEROR	15C. DATE SIGNED	16B. UNITED STATES OF	AMER	IICA		16C. DATE SIGNED
(Signature of person authorized to sign)		BY(Signature	e of C	Contracting Office	er)	

angle is such that a rigid form with a central angle of 90 degrees cannot be used. Back forms for curb returns may be made of 38 mm benders, for the full height of the curb, cleated together. In lieu of inside forms for curbs, a curb "mule" may be used for forming and finishing this surface, provided the results are approved.

2.7 STAMPED CONCRETE

Stamped Concrete shall have a running bond pattern. be patterned, placed, and detailed as shown on drawings. Color shall be integral to the mix as noted. Concrete color will not require more than 3 lbs. per 94 lbs. sack of cement. All concrete sidewalks will have color. Color to be selected by the Contracting Officer.

PART 3 EXECUTION

3.1 SUBGRADE PREPARATION

The subgrade shall be constructed to the specified grade and cross section prior to concrete placement. Subgrade shall be placed and compacted in conformance with Section Section 02300, GRADING (EARTHWORK).

3.1.1 Sidewalk Subgrade

The subgrade shall be tested for grade and cross section with a template extending the full width of the sidewalk and supported between side forms.

3.1.2 Curb and Gutter Subgrade

The subgrade shall be tested for grade and cross section by means of a template extending the full width of the curb and gutter. The subgrade shall be of materials equal in bearing quality to the subgrade under the adjacent pavement.

3.1.3 Maintenance of Subgrade

The subgrade shall be maintained in a smooth, compacted condition in conformity with the required section and established grade until the concrete is placed. The subgrade shall be in a moist condition when concrete is placed. The subgrade shall be prepared and protected to produce a subgrade free from frost when the concrete is deposited.

3.2 FORM SETTING

Forms shall be set to the indicated alignment, grade and dimensions. Forms shall be held rigidly in place by a minimum of 3 stakes per form placed at intervals not to exceed 1.2 meters. Corners, deep sections, and radius bends shall have additional stakes and braces, as required. Clamps, spreaders, and braces shall be used where required to ensure rigidity in the forms. Forms shall be removed without injuring the concrete. Bars or heavy tools shall not be used against the concrete in removing the forms. Any concrete found defective after form removal shall be promptly and satisfactorily repaired. Forms shall be cleaned and coated with form oil each time before concrete is placed. Wood forms may, instead, be thoroughly wetted with water before concrete is placed, except that with probable freezing temperatures, oiling is mandatory.

3.2.1 Sidewalks

Forms for sidewalks shall be set with the upper edge true to line and grade with an allowable tolerance of 3 mm in any 3 m long section. After forms are set, grade and alignment shall be checked with a 3 m straightedge.